

Newly Added Claims 8 to 27

What is claimed is:

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Canceled)
8. (New) A hydrogenated styrenic block copolymer composition for overmolding onto a polar substrate, said composition comprising:
 - (a) 100 pbw of a hydrogenated styrenic block copolymer having at least two resinous endblocks of polymerized monovinyl arene and an elastomeric midblock of polymerized and subsequently hydrogenated conjugated diene or dienes,
 - (b) from 25 to 60 pbw of a functionalized polyolefin, and
 - (c) optionally, from 0 to 100 pbw of a plasticizer, and optionally
 - (d) from 0 to 200 pbw of one or more fillers and filler deactivators,
 - (e) from 0 to 2 pbw of antioxidants,
 - (f) from 0 to 100 pbw of a polar engineering thermoplast,wherein component (a) is a linear hydrogenated styrenic block copolymer having an apparent molecular weight from 200,000 to 500,000 or a radial hydrogenated styrenic block copolymer having an apparent molecular weight from n times 100,000 to 250,000 wherein n equals the number of polymer arms, and component (a) has a content of hydrogenated 1,2-polymerized conjugated dienes (vinyl content) of greater than 40% and a content of poly(monovinyl arene) in the range of from 20 to 50%, and component (b) is an acid, anhydride or ester functionalized polyolefin having a grafting level of 0.5 to 5%w and a melt flow rate (MFR, ASTM D 1238-95 at Condition L) equal to or greater than 20 g/10 minutes.

9. (New) The composition of Claim 8 wherein the monovinyl arene is selected from styrene, substituted styrenes and mixtures thereof and the diene is selected from 1,3-butadiene, isoprene or mixtures thereof.
10. (New) The composition of Claim 8 wherein the component (b) has an MFR of 35-300 g/10 minutes.
11. (New) The composition of Claim 9 wherein the component (b) has an MFR of 35-300 g/10 minutes.
12. (New) The composition of Claim 8 wherein the component (b) has an MFR of 40-200 g/10 minutes.
13. (New) The composition of Claim 9 wherein the component (b) has an MFR of 40-200 g/10 minutes.
14. (New) A process for preparing a composite material comprising overmolding a hydrogenated styrenic block copolymer composition onto a polar substrate, said hydrogenated styrenic block copolymer composition comprising:
- (a) 100 pbw of a hydrogenated styrenic block copolymer having at least two resinous endblocks of polymerized monovinyl arene and an elastomeric midblock of polymerized and subsequently hydrogenated conjugated diene or dienes,
 - (b) from 25 to 60 pbw of a functionalized polyolefin, and
 - (c) optionally, from 0 to 100 pbw of a plasticizer,
- and optionally
- (d) from 0 to 200 pbw of one or more fillers and filler deactivators,
 - (e) from 0 to 2 pbw of antioxidants,
 - (f) from 0 to 100 pbw of a polar engineering thermoplast,
- wherein component (a) is a linear hydrogenated styrenic block copolymer having an apparent molecular weight from 200,000 to 500,000 or a radial hydrogenated styrenic block copolymer having an apparent molecular weight from n times 100,000 to 250,000 wherein n equals the number of polymer arms, and component (a) has a content of hydrogenated 1,2-polymerized conjugated dienes (vinyl content) of greater than 40% and a content of poly(monovinyl arene) in the range of from 20 to 50%, and component (b) is an acid, anhydride or ester functionalized polyolefin having a grafting level of 0.5 to 5%w and a melt flow rate (MFR, ASTM D 1238-95 at Condition L) equal to or greater than 20 g/10 minutes.

15. (New) The process of Claim 14 wherein the polar substrate is a polyamide.
16. (New) The process of Claim 15 wherein the monovinyl arene is selected from styrene, substituted styrenes and mixtures thereof and the diene is selected from 1,3-butadiene, isoprene or mixtures thereof.
17. (New) The process of Claim 14 wherein the component (b) has an MFR of 35-300 g/10 minutes.
18. (New) The process of Claim 16 wherein the component (b) has an MFR of 35-300 g/10 minutes.
19. (New) The process of Claim 14 wherein the component (b) has an MFR of 40-200 g/10 minutes.
20. (New) The process of Claim 16 wherein the component (b) has an MFR of 40-200 g/10 minutes.
21. (New) A plastic article comprising a hydrogenated styrenic block copolymer composition overmolded onto a polar substrate,
said hydrogenated styrenic block copolymer composition comprising:
- (a) 100 pbw of a hydrogenated styrenic block copolymer having at least two resinous endblocks of polymerized monovinyl arene and an elastomeric midblock of polymerized and subsequently hydrogenated conjugated diene or dienes,
 - (b) from 25 to 60 pbw of a functionalized polyolefin, and
 - (c) optionally, from 0 to 100 pbw of a plasticizer,
- and optionally
- (d) from 0 to 200 pbw of one or more fillers and filler deactivators,
 - (e) from 0 to 2 pbw of antioxidants,
 - (f) from 0 to 100 pbw of a polar engineering thermoplast,
- wherein component (a) is a linear hydrogenated styrenic block copolymer having an apparent molecular weight from 200,000 to 500,000 or a radial hydrogenated styrenic block copolymer having an apparent molecular weight from n times 100,000 to 250,000 wherein n equals the number of polymer arms, and component (a) has a content of hydrogenated 1,2-polymerized conjugated dienes (vinyl content) of greater than 40% and a content of poly(monovinyl arene) in the range of from 20 to 50%, and component (b) is an acid, anhydride or ester functionalized polyolefin having a

grafting level of 0.5 to 5%w and a melt flow rate (MFR, ASTM D 1238-95 at Condition L) equal to or greater than 20 g/10 minutes.

22. (New) The plastic article of Claim 21 wherein the polar substrate is a polyamide.

23. (New) The plastic article of Claim 22 wherein the monovinyl arene is selected from styrene, substituted styrenes and mixtures thereof and the diene is selected from 1,3-butadiene, isoprene or mixtures thereof.

24. (New) The plastic article of Claim 21 wherein the component (b) has an MFR of 35-300 g/10 minutes.

25. (New) The plastic article of Claim 23 wherein the component (b) has an MFR of 35-300 g/10 minutes.

26. (New) The plastic article of Claim 21 wherein the component (b) has an MFR of 40-200 g/10 minutes.

27. (New) The plastic article of Claim 23 wherein the component (b) has an MFR of 40-200 g/10 minutes.